

ABSTRACT

The present invention relates to a method for producing nanofibers with an excellent fiber formation property, characterized in
5 that: when nanofibers 3 having a thickness of a nano level are produced by electrostatically spinning a spinning liquid 1 of a polymer resin solution on a collector 8 through a nozzle 2 under a high voltage, a collector 8 with a heater is used as the collector.

The present invention can greatly improve the fiber formation
10 property of the nanofibers.